

## EAST Search History

## EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	89	panasonic\$.as. and 429/400-535.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/25 09:59
L2	39	1 and reform\$3	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/25 09:59
L3	50	1 not 2	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/25 10:21
S1	1	10/561778	US-PGPUB; USPAT	OR	ON	2010/08/23 08:35
S2	3698	429/400-535.ccls. and (air oxygen oxidant "o. sub.2") with (feed\$3 position\$3 inlet "in-let") with (fuel hydrogen "h.sub.2") and (carbon adj monoxide co)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/23 10:48
S3	499	S2 and (429/410-412.ccls.)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/23 10:52
S4	0	2004/0126628.pn.	US-PGPUB; USPAT	OR	ON	2010/08/23 13:47
S5	1	"20040126628".pn.	US-PGPUB; USPAT	OR	ON	2010/08/23 13:47
S6	430	429/400-523.ccls. and ((anode fuel hydrogen hydrocarbon "h. sub.2") near (inlet feed \$3 in)) with ((cathode oxidant oxygen air "o. sub.2") near4 (feed\$3 in inlet)) with (join\$3 connect\$3 fasten\$3 bridg\$3 conjoin\$3)	US-PGPUB; USPAT	OR	ON	2010/08/23 14:03
S7	226	S6 and reform\$3	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/23 14:04

S8	204	S6 not S7	US-PGPUB; USPAT	OR	ON	2010/08/23 14:23
S9	39	429/400-523.ccls. and ((anode fuel hydrogen hydrocarbon "h. sub.2") near (inlet feed \$3 in)) with (purg\$3 sweep\$3 clear\$3 clean \$3 inert\$3) with (air oxidant oxygen "o. sub.2") same (join\$3 connect\$3 fasten\$3 bridg\$3 conjoin\$3)	US-PGPUB; USPAT	OR	ON	2010/08/23 14:37
S10	40	429/400-523.ccls. and ((anode fuel hydrogen hydrocarbon "h. sub.2") near (inlet feed \$3 in)) with (purg\$3 sweep\$3 clear\$3 clean \$3 inert\$3) with (air oxidant oxygen "o. sub.2") same (join\$3 connect\$3 fasten\$3 bridg\$3 conjoin\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/23 14:38
S11	142	429/400-523.ccls. and ((anode fuel hydrogen hydrocarbon "h. sub.2") near (inlet feed \$3 in)) with (purg\$3 sweep\$3 clear\$3 clean \$3 inert\$3) with (air oxidant oxygen "o. sub.2")	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/23 14:42
S12	97	S11 not (S6 S10)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/23 14:43
S13	462	429/400-523.ccls. and (burn\$3 combust\$3) same (sulfur adj (oxide monoxide dioxide trioxide) sox so "so.sub.x" "so. sub.2" "so.sub.3") with (catalyst catalytic)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/23 14:53

S14	462	429/400-523.ccls. and (burn\$3 combust\$3) same (sulfur adj (oxide monoxide dioxide trioxide) sox so "so.sub.x" "so.sub.2" "so.sub.3") with (catalyst catalytic)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/23 14:54
S15	87	429/400-523.ccls. and (burn\$3 combust\$3) same (sulfur adj (oxide monoxide dioxide trioxide) sox so "so.sub.x" "so.sub.2" "so.sub.3") with (catalyst catalytic) same (remov\$3 absorb\$3 adsorb\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/23 14:54
S16	247	(oxidant air oxidiz\$3 oxygen "o.sub.2") with (desulfuriz\$3 remov\$3 decontaminat\$3 filter\$3 clean\$3 scrub\$3 purify\$3) same (burn\$3 combust\$3) same (hydrogen adj sulfide "h.sub.2s") same (sulfur adj (oxide monoxide dioxide trioxide) sox so "so.sub.x" "so.sub.2" "so.sub.3") with (catalyst catalytic) same (remov\$3 absorb\$3 adsorb\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2010/08/23 14:59

### EAST Search History (I nterference)

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8/ 25/ 2010 12:48:30 PM

C:\ Documents and Settings\ ewang\ My Documents\ EAST\ Workspaces\ 10561778(2) - removing S from ox stream.wsp